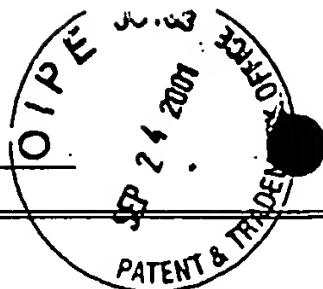


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Page 1 of 4



FORM PTO-1449

(Rev. 2-32)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE STATEMENT  
BY APPLICANT  
(Use several sheets if necessary)ATTY. DOCKET NO.:  
P8850.00

SERIAL NO:

09/844,658

**RECEIVED**

SEP 27 2001

APPLICANT: Nelson et al.

Technology Center 2100

FILING DATE:  
April 27, 2001GROUP:  
2152

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE ISSUED	INVENTOR NAME	U.S. CLASS	U.S. SUB- CLASS	FILING DATE IF APPROPRIATE
DC	AA	6,250,309 B1	6/26/01	Krichen et al.	128	899	
	AB						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE PUBLIC- ATION	COUNTRY	INT. CLASS	INT. SUB- CLASS	TRANSLATION	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

DC		USSN 09/426,741, filed on October 26, 1999, entitled "Apparatus and Method for Remote Troubleshooting, Maintenance and Upgrade of Implantable Device Systems" (Attorney Docket No. P8557)
DC		USSN 09/430,708, filed October 29, 1999, entitled "Tactile Feedback for Indicating Validity of Communication Link with an Implantable Medical Device" (Attorney Docket No. P8434)
DC		USSN 09/430,208, filed October 29, 1999, entitled "Apparatus and Method for Automated Invoicing of Medical Device Systems" (Attorney Docket No. P8558)
DC		USSN 09/429,956, filed October 29, 1999, entitled "Apparatus and Method for Remote Self-Identification of Components in Medical Device Systems" (Attorney Docket No. P8559)
DC		USSN 09/429,960, filed October 29, 1999, entitled "Apparatus and Method to Automate Remote Software Updates of Medical Device Systems" (Attorney Docket No. P8561)
DC		USSN 09/431,881, filed November 2, 1999, entitled "Method and Apparatus to Secure Data Transfer From Medical Device Systems" (Attorney Docket No. P8560)
DC		USSN 09/433,477, filed November 4, 1999, entitled "Implantable Medical Device Programming Apparatus Having An Auxiliary Component Storage Compartment" (Attorney Docket No. P8662)

EXAMINER

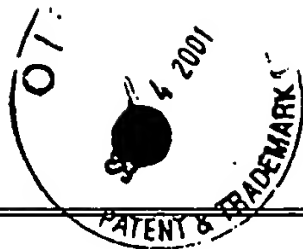
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	APPLICANT: Nelson et al. <b>Technology Center 2100</b>	
	FILING DATE: April 27, 2001	GROUP: 2152

		(Attorney Docket No. P8857)
DC		USSN 09/731,178, filed December 6, 2000, based on USSN 60/173,071, filed December 24, 1999, entitled "Automatic Voice and Data Recognition For Medical Device Instrument Systems" (Attorney Docket No. P8896)
DC		USSN 09/745,038, filed December 20, 2000, based on USSN 60/173,083, filed December 24, 1999, entitled "Central Network to Facilitate Remote Collaboration With Medical Instruments" (Attorney Docket No. P-8845)
DC		USSN 09/731,222, filed December 6, 2000, based on USSN 60/173,081, filed December 24, 1999, entitled "Method and a System for Conducting Failure Mode Recovery in an Implanted Medical Device" (Attorney Docket No. P8745)
DC		USSN 09/750,739, filed December 29, 2000, based on USSN 60/173,822, filed December 30, 1999, entitled "User Authentication In Medical Device Systems," (Attorney Docket No. P8863)
DC		USSN 09/775,281, filed February 1, 2001, based on USSN 60/180,289, filed February 4, 2000, entitled "Responsive Manufacturing and Inventory Control" (Attorney Docket No. P9153)
DC		USSN 09/776,265, filed February 2, 2001, based on USSN 60/180,285, filed February 4, 2000, entitled "Information Remote Monitor (IRM) Medical Device" (Attorney Docket No. P9126)
DC		USSN 09/732,951, filed December 8, 2000, based on USSN 60/184,221, filed February 23, 2000, entitled "Follow-Up Monitoring Method and System For Implantable Medical Devices" (Attorney Docket No. P8496)
DC		USSN 09/797,031, filed March 1, 2001, based on USSN 60/186,235, filed March 1, 2000, entitled "Implantable Medical Device With Multi-Vector Sensing Electrodes" (Attorney Docket No. P8887)
DC		USSN 09/799,304, filed March 5, 2001, based on USSN 60/187,280, filed March 6, 2000, entitled "Stimulation For Delivery Of Molecular Therapy" (Attorney Docket No. P9216)
DC		USSN 09/809,483, filed March 15, 2001, based on USSN 60/189,562, filed March 15, 2000, entitled "Individualized, Integrated, And Informative Internet Portal For Holistic Management of Patients With Implantable Devices," (Attorney Docket No. P8945)
DC		USSN 09/809,915, filed March 16, 2001, based on USSN 60/190,272, filed March 17, 2000, entitled "Heart Failure Monitor Quick Look Summary For Patient Management Systems" (Attorney Docket No. P8888)
		USSN 09/809,914, filed March 16, 2001, based on USSN 60/190,465, filed March 17, 2000, entitled

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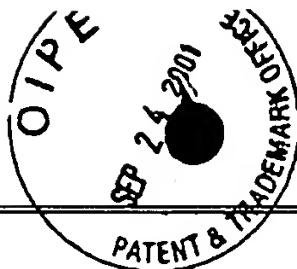
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	APPLICANT: Nelson et al. <b>Technology Center 2100</b>	
	FILING DATE: April 27, 2001	GROUP: 2152

DC		USSN 09/437,615, filed November 10, 1999, entitled "Remote Delivery Of Software-Based Training For Implantable Medical Device Systems" (Attorney Docket No. P8563)
DC		USSN 09/356,340, filed July 19, 1999, entitled "Medical System Having Improved Telemetry" (Attorney Docket No. P8474)
DC		USSN 09/460,580, filed December 14, 1999, entitled "Apparatus and Method for Remote Therapy and Diagnosis in Medical Devices Via Interface Systems" (Attorney Docket No. P8675)
DC		USSN 09/466,284, filed December 17, 1999, entitled "Virtual Remote Monitor, Alert, Diagnostics and Programming For Implantable Medical Device Systems" (Attorney Docket No. P8712)
DC		USSN 09/474,694, filed December 29, 1999, entitled "System Of Notification Of Recalled Components For A Medical Device" (Attorney Docket No. P8852)
DC		USSN 09/475,709, filed December 30, 1999, entitled "A Communications System For An Implantable Device And A Drug Dispenser" (Attorney Docket No. P8856)
DC		USSN 09/745,112, filed December 20, 2000, based on USSN 60/172,937, filed December 21, 1999, entitled "Instrumentation and Software for Remote Monitoring and Programming of Implantable Medical Devices (IMDs)" (Attorney Docket No. P8939)
DC		USSN 09/740,128, filed December 18, 2000, based on USSN 60/173,064, filed December 24, 1999, entitled "Information Network Interrogation of an Implanted Device" (Attorney Docket No. P8746)
DC		USSN 09/746,230, filed December 21, 2000, based on USSN 60/173,065, filed December 24, 1999, entitled "Medical Device GUI For Cardiac Electrophysiology Display And Data Communications" (Attorney Docket No. P8844)
DC		USSN 09/740,078, filed December 18, 2000, based on USSN 60/173,082, filed December 24, 1999, entitled "Integrated Software System For Implantable Medical Device Installation And Management" (Attorney Docket No. P8865)
DC		USSN 09/745,143, filed December 20, 2000, based on USSN 60/173,083, filed December 24, 1999, entitled "Dynamic Bandwidth Monitor And Adjuster For Remote Communications With A Medical Device" (Attorney Docket No. P8848)
DC		USSN 09/740,080, filed December 18, 2000, based on USSN 60/173,079, filed December 24, 1999, entitled "Large-Scale Processing Loop For Implantable Medical Devices" (Attorney Docket No. P8788)
DC		USSN 09/740,127, filed December 18, 2000, based on USSN 60/173,062, filed December 24, 1999, entitled "A Method and a System for Using Implanted Medical Device Data for Accessing Therapies"

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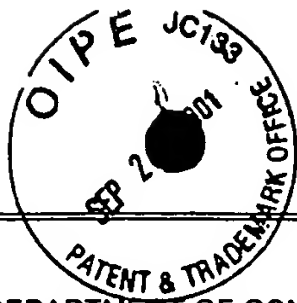
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<b>FORM PTO-1449</b>  (Rev. 2-32)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.: P8850.00	SERIAL NO: 09/844,658  <b>RECEIVED</b>  SEP 27 2001
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		"A Universal Interface For Implantable Medical Device Data Management" (Attorney Docket No. P8081)
DC		USN 09/815,728, filed March 26, 2001, based on USN 09/381,263, filed September 17, 1999, which is based on US98/06085, filed March 27, 1998, which is based on USN 60/042,367, filed March 27, 1997, and also based on USN 60/192,006, filed March 24, 2000, entitled "System and Method for Providing Remote Expert Communications and Video Capabilities for Use During a Medical Procedure" (Attorney Docket No. P7002.03, P7003)
DC		USN 09/821,201, filed March 29, 2001, based on USN 60/192,943, filed March 29, 2000, entitled "A Hand-Held Surface ECG and RF Apparatus Incorporated With a Medical Device" (Attorney Docket No. P8108)
DC		USN 09/821,518, filed March 30, 2001, based on USN 60/193,881, filed March 31, 2000, entitled "Variable Encryption Scheme For Data Transfer Between Medical Devices And Related Data Management Systems" (Attorney Docket No. P8841)
DC		USN 09/825,909, filed April 4, 2001, based on USN 60/194,512, filed April 4, 2000, entitled "Implantable Medical Device Controlled By A Non-Invasive Physiological Data Measurement Device" (Attorney Docket No. P8999)
DC		USN 09/696,319, filed October 25, 2000, based on USN 60/197,753, filed April 19, 2000, entitled "ECG and RF Apparatus For Medical Device Systems" (Attorney Docket No. P8215)
DC		USN 09/838,697, filed April 19, 2001, based on USN 60/198,974, filed April 21, 2000, entitled "Passive Data Collection System From A Fleet Of Medical Instruments and Implantable Devices" (Attorney Docket No. P8846)
DC		USN 60/198,973, filed April 21, 2000, entitled "Report Configuration, Formatting and Distribution For Implantable Medical Devices And Instruments Network Systems" (Attorney Docket No. P8843), now abandoned
DC		USN 09/838,696, filed April 19, 2001, based on USN 60/199,503, filed April 25, 2000, entitled "Interface Devices For Instruments In Communication With Implantable Medical Devices" (Attorney Docket No. P8673)
DC		USN 09/841,261, filed April 24, 2001, based on USN 60/199,769, filed April 26, 2000, entitled "GUI Coding for Identification of Displayable Data Quality From Medical Devices" (Attorney Docket No. P8860)

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